

DOS Compatibility Card for Power Macintosh 6100 or Performa 6100 Series Computers

Features

High performance

- 66-MHz 486 DX2 processor
- · Supports up to 68MB of RAM

Compatibility

- Lets your Power MacIntosh 6100 or Performa 6100 series computer run DOS and Windows programs directly—not Ihrough software emulation
- Includes Microsoft MS-DOS 6.22 and Windows 3.1
- Includes Soundblaster support for PC mullimedia compatibility
- Provides "hot-key switching" (screen displays either Macinlosh or DOS/Windows environment; lets you toggle between the two)
- . Supports VGA/SVGA monitors
- Lets you copy and paste between environments
- Allows folder and disk sharing between environments
- Lels you print from either environment to a Macintosh-compatible printer
- Includes Macinlosh DDI Driver for NetWare IPX and TCP/IP support in the DOS/ Windows environment
- Supports DDS-formatted floppy disks and CD-RDM discs

User Installation

Does not require installation by dealer

For users who want the utmost in power and compatibility, the DOS Compatibility Card for Macintosh can turn your Power Macintosh 6100 or Performa 6100 series computer into the most flexible, versatile system available. Featuring a 486 DX2 processor, the DOS Compatibility Card for Macintosh lets you run DOS and Windows applications directly on the Macintosh at a fast 66 megahertz. You can even instantly switch between the Macintosh operating system and DOS environments to take advantage of the best of both worlds.

With the DOS Compatibility
Card for Macintosh, your Power
Macintosh 6100 or Performa 6100
series computer becomes a powerful dual-microprocessor system. The
486 DX2 processor on the card
delivers strong performance for DOS
and Windows applications. Because
the microprocessors work independently, you can run Macintosh and
DOS or Windows applications

simultaneously. In fact, you can even cut and paste information between them, as well as share folders and disks.

In addition, the DOS Compatibility Card for Macintosh helps your Power Macintosh 6100 or Performa 6100 series computer fit into your work environment better than ever. Once you install the card, your system will support DOS and Windows network applications and services using Novell NetWare IPX or TCP/IP protocols over the built-in Ethernet network connection—in addition, of course, to its built-in standard Macintosh networking capabilities. You can even run DOS and Windows multimedia applications with the built-in Soundblaster 16 support.

In short, the DOS Compatibility Card for Macintosh can help you to get your work done easily and efficiently—no matter what environment you're working in.





Ordering Information

· DOS Compatibility Card

Microsoll Windows 3.1

Monitor cable

computers
Drder No. M3581LL/A

OOS Compatibility Card for Power

· MS-DOS 6.22 manual and disks

Macintosh PC Exchange Users Guide

Product specifications are subject to change, Check with your Apple reselfer for the most current informa-

tion about product specifications and configurations.

Maeintosh 6100 or Performa 6100 series

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Technical Specifications

Microprocessor

. 66 MHz 486 DX2; 32-bit data bus

Memory

- Single Macintosh-compatible, 72-pin SIMM slot for up to 32MB of local RAM on DDS Compatibility Card
- DOS environment can access either shared memory on the Macintosh logic board (up to 68MB) or local memory on the DOS Compatibility Card (up to 32MB)

Sound

· Includes Soundblaster 16 16-bit slereo sound output

Storage

- Brill-in Apple SuperDrive t.4MB floppy disk drive, which uses high-density floppy disks and reads, writes, and formats Macinlosh, Windows, MS-DOS, DS/2, and ProDOS disks
- · Internal hard disk
- · Dptional internal CD-ROM drive

Oisplays

 Works with Apple 13-inch, 14-inch, and 16-inch displays as well as third-party VGA and SuperVGA displays (DOS environment)

Video RAM (VRAM)

. 512K RAM for video (DOS environment)

Networking

 Supports TCP/IP and Novell NetWare protocols in DOS/Windows environment (client software not included)

Environmental requirements

- Operating temperature: 50° to 104° F (10° to 40° C)
- Storage temperature: -40° to 117° F (-40° to 47° C)
- · Relative humidity: 5% to 95% noncondensing
- Maximum allilude: 10,000 lt. (3,048 m)

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